Notice of Completion & Environmental Document Transmittal

Mail to: State Clearinghouse, P.O. Box 3044, Sacramento, CA 95812-3044 (916) 445-0613

For Hand Delivery/Street Address: 1400 Tenth Street, Sacramento, CA 95814

Project Title: John Adams Middle School Campus Improvement Project

Lead Agency: Santa Monica-Malibu Unified School District Contact Person: Carey Upton

Mailing Address: 2828 Fourth Street Phone: (310) 450-8338 x79383

Contact Ferson. Carey Opton
Phone: (310) 450-8338 x79383
405 County: Los Angeles
Nearest Community: Santa Monica
Zip Code: 90405
" N / -118 ° 28 ' 19 " W Total Acres: 5.2
: 08 Twp.: 2S Range: <u>15W</u> Base: SBM
vays: Santa Monica Bay
ys: Metro E Line Schools: Numerous
EPA: NOI Other: Joint Document EA Final Document Draft EIS Other: FONSI
Rezone Annexation Prezone Redevelopment Use Permit Coastal Permit Land Division (Subdivision, etc.) Other: Board Approval
Transportation: Type Mining: Mineral Power: Type MW Waste Treatment: Type MGD Hazardous Waste: Type Other:
eccreation/Parks chools/Universities eptic Systems ewer Capacity oil Erosion/Compaction/Grading olid Waste Coxic/Hazardous Craffic/Circulation Wegetation Water Quality Wetland/Riparian Growth Inducement Land Use Cumulative Effects GHG Emissions

Present Land Use/Zoning/General Plan Designation:

Institutional/Public Lands (PL)

Project Description: (please use a separate page if necessary)

The District is proposing improvements to the JAMS campus based on the 2020 Campus Master Plan (Proposed Project). The purpose of the Proposed Project is to implement campus modernization efforts needed to align with the District's educational specifications. Overall, the Proposed Project would occur over four phases and would result in demolition of one existing building, construction of one new building, and renovation/reuse of six existing buildings over an approximate span of 10 to 15 years. Phase 1, which is currently funded, would include upgrading the existing library and courtyard. Subsequent phases would be constructed as funding becomes available and would include constructing a new Science, Technology, Engineering, Art, and Math (STEAM) building; creating a defined space for the 6th grade cohort; modernizing the 8th grade courtyard; installing new hardscaping and landscaping within the central quad; and renovating the existing cafeteria.